

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-143526

(43)Date of publication of application : 23.05.2000

(51)Int.Cl.

A61K 35/78

A61K 9/16

A61P 1/16

A61P 3/10

A61P 9/12

A61K 35/84

(21)Application number : 10-323664

(71)Applicant : ASUKE YAKUHHN KK

(22)Date of filing : 13.11.1998

(72)Inventor : ASUKE KAZUHIDE

(54) DIABETES/HYPOTENSION/LEVER FUNCTION IMPROVER COMPRISING PANAX NOTOGINSENG, FRUIT BODY OF GANODERMA LUCIDUM AND AGARICUS BLAZEI MURILL AS MAIN COMPONENTS AND ITS PRODUCTION

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain the subject improver capable of being formed into a granular state without separately adding an excipient composed of a glucide such as lactose, etc., effective for improving diabetes, hypertension, liver function, etc., comprising dried powder of Panax notoginseng, fruit body of Ganoderma lucidum and Agaricus blazei Murill as main components.

SOLUTION: This improver is obtained by bonding (A) dried powder of Panax notoginseng, (B) dried powder of fruit body of Ganoderma lucidum and (C) dried powder of Agaricus blazei Murill as main components by using glucides contained in these components as binders and forming the bonded material into a granular state. The weight ratio of the contents of the component A, the component B and the component C is approximately 1:1:1. Preferably the improver is obtained through a mixing process for adding water to the component A, the component B and the component C and mixing them, a process for forming the mixture obtained by the process into a granular state and a process for drying the obtained granule. Preferably the weight ratio of the component A, the component B, the composition C and water is approximately 1:1:1:5.

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's
decision of rejection]

[Date of extinction of right]

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